

In the specification:

Insert the paper copy of the Sequence Listing filed herewith following the Oath/Declaration.

Paragraph beginning at page 21, line 15, has been amended as follows:

The above expression product can also include a trafficking sequence, e.g., a sequence that trafficks to endoplasmic reticulum, a sequence that trafficks to a lysosome, a sequence that trafficks to an endosome, a sequence that trafficks to an intracellular vesicle, or a sequence that trafficks to the nucleus. Such trafficking sequences include signal peptides (the amino terminal sequences that direct proteins into the ER during translation), ER retention peptides such as KDEL (SEQ ID NO:116), and lysosome-targeting peptides such as KFERQ (SEQ ID NO:117) and QREFK (SEQ ID NO:118), and other pentapeptides having Q flanked on one side by four residues selected from K, R, D, E, F, I, V, and L. Nuclear localization sequences include nucleoplasmin- and SV40-like nuclear targeting signals as described in Chelsky et al., *Mol. Cell Biol.*, 9:2487, 1989; Robbins, *Cell*, 64:615, 1991, and Dingwall et al., *TIBS*, 16:478, 1991. Some nuclear localization sequences include AVKRPAATKKAGQAKKK (SEQ ID NO:112), RPAATKKAGQAKKKKLD (SEQ ID NO:113), and AVKRPAATKKAGQAKKKLD (SEQ ID NO:114).

Paragraph beginning at page 67, line 13, has been amended as follows:

The synthetic peptide, TPHPARIGL (SEQ ID NO:119), representing the naturally processed H-2L^d restricted epitope spanning amino acids 876-884 of β -gal and IPQSLDSWWTSL (SEQ ID NO:120), the H-2L^d high binding epitope corresponding to residues S28-39 of hepatitis B surface Ag (HbsAg), were synthesized by Multiple Peptide Systems (San Diego, CA) to a purity of >90% as assessed by reverse phase high-pressure liquid chromatography (RP-HPLC). The identity of each of the peptides was confirmed by mass spectral analysis.